

Message (Digitally Signed)

From: Stoick, Paul T CIV USN NAVFAC SW SAN CA (USA) [paul.stoick@navy.mil]
Sent: 4/20/2021 4:41:11 PM
To: Praskins, Wayne [Praskins.Wayne@epa.gov]; juanita.bacey@dtsc.ca.gov; Han, Terry@CDPH [terry.han@cdph.ca.gov]
CC: Robinson, Derek J CIV USN NAVFAC SW SAN CA (USA) [derek.j.robinson1@navy.mil]; Roddy, Elizabeth A CIV USN NAVFAC SW SAN CA (USA) [elizabeth.rodny@navy.mil]; Liscio, Matthew P CIV USN NAVSEA DET RASO VA (USA) [matthew.liscio@navy.mil]
Subject: HPNS Parcel G Sr-90 Results
Attachments: smime.p7s

Wayne/Nina/Terry,

For trench units TU-79 and TU-124, analytical results for Sr-90 in one sample each were above the remedial goal, 0.334 pCi/g and 0.451 pCi/g, respectively. Because of the uncertainty in the lab results, four additional aliquots from each of the homogenized soil samples were analyzed. All of the eight aliquot sample results were below the Sr-90 remedial goal, confirming that diffuse Sr-90 concentrations were not above the remedial goal at these two sample locations.

A complete data package is being prepared by Aptim to present the results. In the meantime, please let me know if you have any questions and we can discuss further on today's call if needed.

V/r,
Paul Stoick, P.E.
Environmental Engineer
Lead Remedial Project Manager - Hunters Point
☎ 619-524-6041 | paul.stoick@navy.mil

NAVFAC Southwest - Navy BRAC PMO West
33000 Nixie Way
Bldg 50, 2nd Floor
San Diego, CA 92147

<https://bracpmo.navy.mil/> | <http://www.navfac.navy.mil/go/erb>